

OSTEOPOROSI

IMPACT REPORT

2020 - 2021



Joyce's father had osteoporosis and even though her grandmother wasn't formally diagnosed, she had signs of the disease including her rounded back. In those days she says, there wasn't the same evidence-based



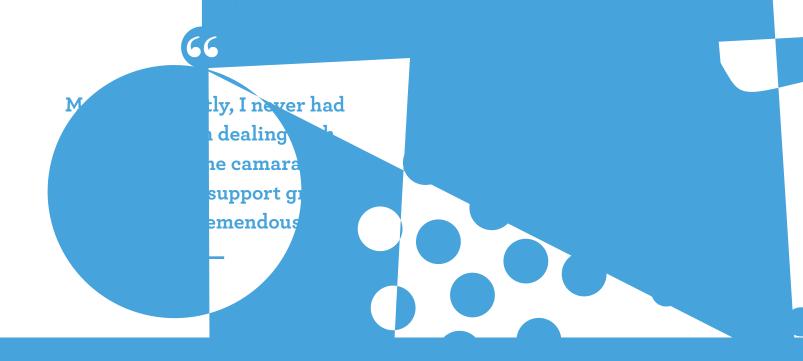
my life. They gave me the tools and support I needed to live a bone-healthy lifestyle.

And when my sister and two daughters were diagnosed with osteoporosis, I was able to share this life-changing information with them, too.

Thankfully, the day-to-day reality of what it looks like to live with osteoporosis looks much different today than it did many years ago.

Joyce says she is a big believer in support groups who connected her to others living with the disease and who had a great deal of experience and knowledge to share. Every month she would meet with people in the group and she also went to all the educational events she could attend.

Joyce is grateful for the resources available including the support group she attended in the early days after her diagnosis, which she calls a lifeline. She is ardent in her support of Osteoporosis Canada as being one of the thousands of Canadians who has and continues to benefit directly from the organization's work to support, educate and advocate for the women and men a ected by the disease.





OSTEOPOROSI

WEBSITE

English

619,735Web Users

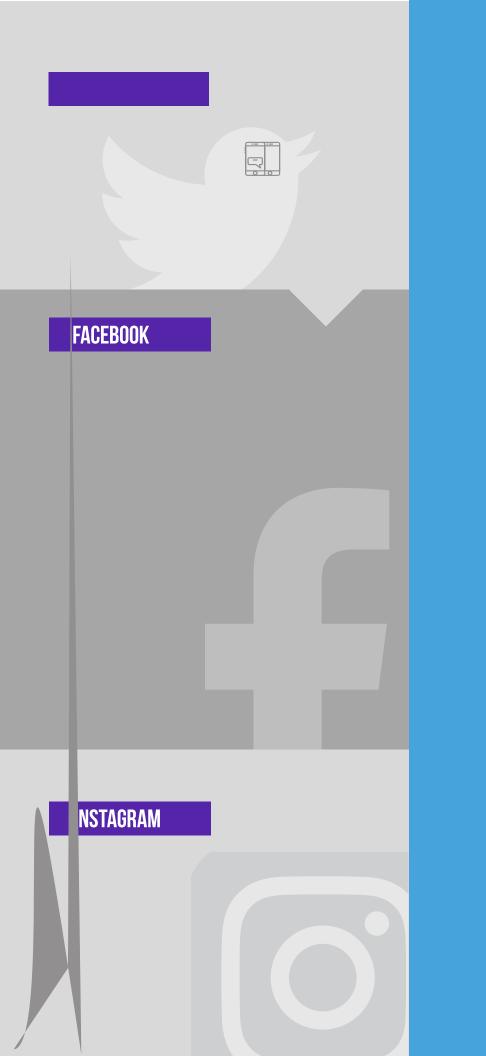


French

166,239 Web Users

326,977Page Visits









OSTÉOPOROSE

WEBINAIRE À L'INTENTION DES PROFESSIONNELS DE LA SANTÉ:

DISSIPER LES MYTHES SUR LE CALCIUM ET LA SANTÉ DES OS

COMITÉ D'EXPERTS:







DPOROS



Managing Osteoporosis Patients During COVID-19

Healthcare Professional Webinar

> **A Panel of Experts** Facilitated by Dr. Robert Josse

REPLAY







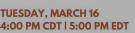
















Presented by Dr. Aliya Khan



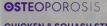


6,644 REGISTRATIONS



FEATURED SPEAKER: DR. SID FELDMAN THURSDAY, MARCH 25 | 5:00 PM PDT





CHICKEN & SQUASH STROGANOFF Thursday, November 12 | 12:30 pm EST





UNBREAKABLE -THE OC PODCAST

5 PODCASTS LAUNCHED 4,280 LISTENS/PLAYS



OC REPLAY

25 VIDEOS 16,850 VIEWS



E-COMMUNICATIONS

101 EMAILS SENT 258,760 OPENS/ENGAGEMENTS



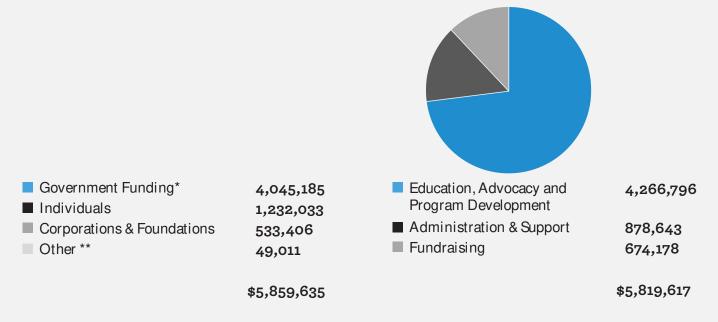


Osteoporosis Canada's Program Fund, where revenue and expenses related to education advocacy and awareness, administration and fundraising are accounted, had a fiscal year surplus of \$40,018. The Program Fund balance at fiscal year-end of \$774,134 which includes a transfer of \$175,000 to the Reserve Fund. The \$175,000 was transferred to earn maximum interest, as the funds are not required until November 2022 for the planned in-person Canadian Musculoskeletal Conference (CMC) and at that time will be transferred back to the Program Fund to cover the CMC costs.

The Reserve Fund which was established to provide some security to manage unforeseen circumstances involving a revenue shortfall or unanticipated expenses, had a fiscal year-end balance of \$1,270,961. This represents an unrealized gain on investments of over \$200,000 due to the COVID-19 pandemic market adjustments and a transfer of \$175,000 from the Program fund.

The Research Fund which provides the financial resources for scientific research projects selected by the Scientific Advisory Council of Osteoporosis Canada, ended the fiscal year with a balance

PROGRAM FUND REVENUES



^{*}Ontario Ministry, Federal Government & Other Provincial funding

^{**} Gaming, Community Groups & Interest/dividends



In unprecedented times despite the many challenges faced, Osteoporosis Canada continued to meet the needs of Canadians over the past fiscal year. In the face of a global pandemic, where in addition to managing our own personal circumstances, organizationally, we are proud of our abilities to quickly pivot and sustain our organization.

We are filled with gratitude for our donors, volunteers, partners, clinicians and researchers and sta who banded together to ensure we were able to continue in providing resources, information and engagement opportunities that became even more vital in supporting Canadians in their bone health and in managing osteoporosis and their risk of related fractures.

In March 2020, all face-to-face programming ceased with all programming becoming accessible through virtual platforms. This transition while challenging for some at the outset, created a positive opportunity to reach individuals and communities previously inaccessible by traditional means.

Online webinars and support groups flourished and people across the country found ways to stay engaged, informed